

IN THE SPECIFICATION:

Please amend the paragraph of page 13, line 27 to page 14, line 6, as follows:

The primary AC input wires of ballasts 14, 15 are connected to a power cord (not shown) using ~~wire nuts~~ twist-on wire connectors. One or more switches (not shown) may be placed in series with a primary AC feed for one or both of ballasts 14, 15, so that lamps 81 and/or 82 may be energized, for example, only when a controller actuates the particular switch(es). Such a system may utilize an air flow sensor, HVAC fan switch, thermostat, etc. for activating the switch(es). Optionally, one or more switches may be provided for direct user activation of lamps 81 and/or 82. One or more fuses (not shown) may be used inline with the primary AC input wires, and/or inline with secondary voltages of ballasts 14, 15. A terminal is attached to the ground wire of the power cord for electrical connection to base plate 21, such as by being secured to threaded stud 27 with a nut.